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Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: KR 2000069445 A WO 9825999 A1 JP 10168230 A AU 9854120
☐ A JP 10314217 A JP 11034200 A JP 11047192 A JP 11137600 A JP 11156959 A EP
 947549 A1 JP 3016367 B2 CN 1244881 A BR 9714024 A NZ 336395 A MX 9905436
 A1 AU 731439 B

L1: Entry 1 of 3

File: DWPI

Nov 25, 2000

DERWENT-ACC-NO: 1998-348479

DERWENT-WEEK: 200130

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TITLE: Low-cost composite compositions comprise hydratable cellulose-based micro-fibril fibres, swellable solid partially coated with the fibre, etc. - fabricated into absorbent sheets, tubes, etc. with high absorbency and softness, useful as water retainers, nappies, in feminine hygiene products, medial dressings, and underwater cable covers

INVENTOR: MATSUMOTO, R; MORI, S ; SUZUKI, M

PRIORITY-DATA: 1997JP-0329830 (December 1, 1997), 1996JP-0333520 (December 13, 1996), 1997JP-0124623 (May 15, 1997), 1997JP-0192159 (July 17, 1997), 1997JP-0213222 (August 7, 1997), 1997JP-0313368 (November 14, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 2000069445 A	November 25, 2000		000	C08L001/00
WO 9825999 A1	June 18, 1998	J	166	C08L001/00
JP 10168230 A	June 23, 1998		015	C08L001/00
AU 9854120 A	July 3, 1998		000	C08L001/00
JP 10314217 A	December 2, 1998		011	A61F013/15
JP 11034200 A	February 9, 1999		012	B32B005/16
JP 11047192 A	February 23, 1999		006	A61F013/54
JP 11137600 A	May 25, 1999		013	A61F013/15
JP 11156959 A	June 15, 1999		007	B29D031/00
EP 947549 A1	October 6, 1999	E	000	C08L001/00
JP 3016367 B2	March 6, 2000		016	C08L001/00
CN 1244881 A	February 16, 2000		000	C08L001/00
BR 9714024 A	May 9, 2000		000	C08L001/00
NZ 336395 A	March 30, 2001		000	C08L001/00
MX 9905436 A1	February 1, 2000		000	C08L001/28
AU 731439 B	March 29, 2001		000	C08L001/00

B INT-CL (IPC): A41 B 13/00; A61 F 5/44; A61 F 13/15; A61 F 13/46; A61 F 13/49; A61 F 13/53; A61 F 13/54; A61 L 15/00; B29 D 31/00; B32 B 5/16; B32 B 5/26; B32 B 27/00; C08 L 1/00; C08 L 1/28; D06 M 15/00; D06 M 15/05; C08 L 1/00; C08 L 101:14; C08 L 1/00; C08 L 101:14

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Clip Img	Image
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☐ 2. Document ID: SU 947549 B

L1: Entry 2 of 3

File: DWPI

Jul 30, 1982

DERWENT-ACC-NO: 1983-H7337K
DERWENT-WEEK: 198323
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TITLE: Oscillator transporter - has lobed rotors with flexible elements to increase transmission power

INVENTOR: IVASHOV, E N; NEKRASOV, M I ; PAPTISOV, G M

PRIORITY-DATA: 1981SU-3231119 (January 7, 1981)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
SU <u>947549</u> B	July 30, 1982		003	

INT-CL (IPC): F16H 57/00

ABSTRACTED-PUB-NO: SU 947549B
BASIC-ABSTRACT:

The oscillating unit for a transportation device has a shaft (1) and a flexible bearing housing (2) with a cam inside it. The cam comprises a rotor (3) on the shaft, and a second rotor (4) concentric with the first and fixed to shaft (1). Pairs of opposite lobes on each rotor have rollers located in outer grooves, and these contact the inner part of the flexible bearing (2). Flexible spacers (7) are included between the lobes (4,3).

Normally, rotation of shaft (1) causes the cam to rotate flexing the outer bearing to cause a wave motion. During heavier loading on the outer bearing, the lobes (3,4) move in relation to each other causing deformation of the spacer (7), and increased tension on the flexible bearing. The device automatically caters for increases of loading which improves its reliability. Bul.28/30.7.82.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: CA 947549 A

L1: Entry 3 of 3

File: DWPI

May 21, 1974

DERWENT-ACC-NO: 1974-D5084V
DERWENT-WEEK: 197423
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TITLE: Hand operated key-cutting mach. - has cutting and indexing mechanism operating to pre-set pattern or copying from master

PRIORITY-DATA: 1971US-0107311 (January 18, 1971)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CA <u>947549</u> A	May 21, 1974		000	

INT-CL (IPC): E05B 0/01

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Term	Documents
"947549".DWPI.	3
947549S	0
"947549".DWPI.	3
(947549).DWPI.	3

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L1: Entry 1 of 3

File: DWPI

Nov 25, 2000

DERWENT-ACC-NO: 1998-348479

DERWENT-WEEK: 200130

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